THE BANK OF MYSORE, LIMITED, BANGALORE.

Statement of the affairs of the Bank of Mysore, Limited, for the week ending 28th November 1935, published under Article 141 of the Articles of Association.

LIABILITIES	Rs.	ASSETS	Rs.
To Capital Receipts	20,00,000	By Cash in Hand and at Bankers ..	54,36,089
,, Reserve Fund	23,25,000	,, Loans and Cash Credit Accounts	1,05,540
,, Public and other Deposits	2,17,98,734	,, Bills discounted	3,34,165
,, Sundries	4,94,332	,, Investments	54,20,901
		,, Balance at Agencies	55,549
(Annas and pies omitted.)		,, Dead Stock	5,94,729
		,, Sundries	1,21,093
Total ..	2,66,18,066	Total ..	2,66,18,066

BANGALORE,
Dated 2nd December 1935.

P. W. O'BRIEN,
Manager.

"I intend moving the Hon'ble High Court of Mysore as an Advocate thereof."

G. V. RAMACHAR.

I intend moving the Honourable High Court of Mysore to enrol me as an Advocate thereof.

K. CHIKKALINGIAH, B.A., LL.B.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 8977-84, *dated 3rd December* 1935.

To

The Firms dealing in Laboratory Materials.

Enquiry No. 1644.

LABORATORY MATERIALS.

DEAR SIR—GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "quotations for Apparatus to Medical College" with the above enquiry Number.

This enquiry will be closed on the 16th December 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F.O.R.	Time of delivery
			Mysore.	
	List No. M. C. 35—3A.			
1	Avery's Union Counter scale to weigh 25 lbs. in Scoop pan and 250 lbs. on platform ..	One.		
2	Brushes for 250 cc. bottles	Two.		
3	Test Tube Brushes	Two.		
4	Quil Camel Hair Brushes (Assorted)	1 doz.		
5	Glass boring outfit BTL. Sc. 742	1 set.		
6	Reagent Bottles N.M. Glass stoppered 250 cc. ..	1 doz.		

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
			Mysore	
7	Reagent Bottles W.M. glass stoppered 250 cc. ..	1 doz.		
8	Drop Bottles, white 2 oz. cap.	1 doz.		
9	Cedar Wood Oil bottle with dropper	One.		
10	Glass spatula 6″ long	Two.		
11	Plate Glass with brackets 6″ × 24″	2 sets.		
12	[illegible]er paper circles in packets of 100 each. 9 cm., 11 cm., 12·5 cm., 15 cms., ...	1 packet each.		
13	Built up acquaria with slate bottom plane white, plate glass sides, ground on cover. Height 30 inches .. .. Breadth 20 inches .. .. Depth 10 inches	Six.		

No. S. P. C. 9193-200, *dated 26th November* 1935.

To

The Firms Dealing in Drawing Instruments.

Enquiry No. 1651.

DEAR SIR–GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Drawing Instruments, etc., Kadur Division' with the above enquiry number.

This enquiry will be closed on the 12th December 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
1	Drawing Instruments in polished mahogany box, lined with Silk and Velvet, with hook, containing the following Brass Instruments :— One Half Set of Compasses with pen and pencil points and lengthening bar, 1 Plain Divider, 1 Drawing Pen, ebony handle, 1 Key and 1 Semi-circular Protractor, Complete	Three	Chikmagalur, out Agency (Kadur Railway Station.)	
2	Superior quality Pocket case of Drawing Instruments, containing the following German silver instruments :— 1 Half Set of Compasses, with pen and pencil points and lengthening bar. 1 Divider, 1 Line pen, large size, 1 Line pen, small size, 1 Case of leads, 1 Divider key, Complete	Six		

Item No.	Description of materials offered	Quantity	Price quoted F. O. R.	Time of delivery
3	Transparent Celluloid set squares, 6″ 45°	Six		
4	Transparent Celluloid set squares, 6″ 60°	Six		
5	Rolling parallel rules, Brass 12″ long with solid rod and wheels with mahogany box	Two		
6	Stanley's Box, Wood, plotting scales 12″ scales containing, 10, 20, 30, 40, 50, 60, 10, 20, 40, 30, 30, 30, 10, 20, 30, 40, 50, 60, 20, 40, 50, 40, 50, 60, Division.	Six sets		
7	Do 2″ off set for the above scales ..	Six sets		

N.B.—Time of delivery should be specified in the quotation.

No. S. P. C. 9180-92, *dated 27th November* 1935.

To

The Firms dealing in Second-hand Steel Rails.

Enquiry No. 1652.

SECOND-HAND STEEL RAILS 41½ LBS. SECTION.

GENTLEMEN,

I write to request you to quote your best prices and the earliest time of delivery for the following materials :—

925 lengths—Second-hand Steel Rails, 41½ lbs. section, 24 ft. long dead straight and free from rust or other defects.

Three hundred rails are required to be delivered at Mysore. The price to be quoted for this quantity should be for delivery, f.o.r., Mysore. For the remaining Rails which are required at Bangalore the price should be for delivery, f.o.r., Bangalore.

This enquiry will close on the 6th January 1936.

No. S. P. C. 9291-9300, *dated 29th November* 1935.

To

The Firms dealing in Pumping Sets.

Enquiry No. 1654.

CENTRIFUGAL PUMPS, REQUIRED FOR ARSIKERE WATER WORKS.

GENTLEMEN,

Please intimata your best prices and the earliest time of delivery for two sets of pumping units described in the specification enclosed.

The prices to be quoted should be for delivery, f.o.r., Arsikere.

This enquiry will close on the 15th January 1936.

SPECIFICATIONS FOR THE ENGINES, AIR COMPRESSORS AND CENTRIFUGAL PUMPS, REQUIRED FOR ARSIKERE WATER WORKS.

Engines.—Required—2 (two). Each engine is required to work one air compressor and a centrifugal pump with a capacity of 60 gallons per minute against 150 ft. head.

Each engine should be horizontal single cylinder totally enclosed four cycle type running on heavy crude and residual oils as well as more refined oils. It should be simple in construction and cold starting. It should be thoroughly reliable and remarkably low in fuel and lubricating oil consumption. The lubrication should be of forced feed type ensuring of perfect lubrication of all the wearing parts.

The engine should develop 20 B.H.P. under normal working conditions at a place about 2,500 ft. above sea level. It should be equipped with a suitable governor with automatic adjustment. The speed of the engine should be as low as possible and the efficiency as high as possible.

The engine should be equipped with suitable pulleys with necessary crank shaft extension on both sides to work both the air compressor and the centrifugal pump.

Necessary foundation bolts, fuel oil tanks with necessary piping, etc., and the exhaust pipes with silencers should also be provided for.

If Thermo-Syphon system of cooling is required the extra items involved may be quoted for separately. The cooling water piping need not be include d in the quotation.

Air Compressor.—(Two Air Compressors) Horizontal single stage type double, acting belt driven, water cooled air compressor having a piston displacement of about 65 c.ft., while running at a maximum speed of 350 r.p.m. and having a volumetric efficiency of about 80 per cent.

The air compressor should have a completely enclosed frame, forced feed lubricator and the main bearings may be preferably with tapered roller bearings or sleeve bearing of ample area.

It should have solid, trouble free cross head and bored and ground cross head guides.

It should be provided with large air passages and preferably with plate type air valves.

The air compressor should be equipped with an automatic unloading valve which should be capable of unloading the air compressor at any pressure between 35 lbs. and 75 lbs.

The water cooling arrangement should be suited to thermo-syphon system of circulation; suitable pully, foundation bolts, etc., should also be included.

Centrifugal Pumps.—(Two Centrifugal Pumps). Each pump should be with a capacity of 60 gallons per minute against 150 ft. head. It should be of horizontally split casing type and should be provided with roller or ball bearings.

The pump should be belt driven and should be equipped with suitable bearings preferably ball or roller bearings on either side of the pulley.

The extra cost to be involved if fast and loose pulleys with striking gear are fitted up to the pump may be noted separately.

The pump is to deal with fairly clear water and the impellers should be of high grade phospher bronze with renewable neck rings.

The stuffing box should be with renewable sleeves and the gland split ones and should be water cooled.

The pump should be provided with a cast iron bed plate.

The pump should be with minimum number of stages and should have double entry type impellers to ensure perfect balancing.

To safeguard against emergency an end thrust ball-bearing may also be provided for.

The pump has to be driven by the same engine and as such suitable pulley should also be provided for. It is imperative that the speed of the pump should be kept as low as possible.

The pump should have the following accessories:—

(1) Foundation bolts and nuts, etc.
(2) Priming cock, etc.
(3) 6″ pressure gauge with feet head.
(4) C.I. Foot valve with ample area of opening.
(5) C.I. Reflux valve.
(6) C.I. Delivery valve with hand wheel.

Air Lift Pumps.—Two suitable air lift pumps for 2″ eduction pipe and $\frac{3}{4}$″ air line, complete with foot pieces, clamps, well head caps and deflector head pieces.

Two suitable air lift pumps for $2\frac{1}{2}$″ eduction pipe and 1″ air line with all the accessories mentioned above.

Air Receiver.—A receiver of sufficient capacity for both the compressors with necessary control valves, safety valve, pressure gauge, blow off cock, etc., complete.

If thermo-syphon system of circulation is resorted to for both the engine and the air compressor, the arrangement proposed may be quoted for separately with the capacity of the tanks and the sizes of inlet and outlet pipes, etc., showing the method of circulation adopted in a clear sketch.

The circulating water posts of both the engine and compressor should be such that they can admit of easy cleaning periodically and if hard water of about 20° to 25° hardness is to be used. Precautions to be taken to guard against scale formation inside the jackets and posts may also be stated.

Control Valves.—Thomas control valve units, complete with all fittings to accurately control the volume and pressure of the compressed air admitted to each well, may be quoted for separately.

It is very important that the whole equipment consisting of two engines, two air compressors with all their accessories including air lift pumps, receiver, etc., and two centrifugal pumps with all their accessories, should be quoted for as one item.

The extra items mentioned in the specifications may be quoted for separately so that they may be considered while examining the details of all the quotations.

The whole equipment should be quoted, F.O.R., Arsikere, and the time of delivery should invariably be noted in each case.

The technical data of the bore-wells are given in the accompanying sheet.

Four bore-wells, 300′ to 500′ apart from one another are to be grouped together and all the water got by means of the air lift is proposed to be collected in a sump pit of about 6,000 to 7,000 gallons capacity and pumped from this by the centrifugal pump into two elevated tanks situated at the highest point of the town.

The engine house is to be located adjacent to No. 1 bore-well.

TECHNICAL DATA OF THE FOUR BORE-WELLS TO BE GROUPED TOGETHER FOR THE AIR LIFT PLANT.

(1) Number of Bore-wells to be grouped together		4
(2) Diameter of each well		6″
(3) Depth of each borewell	No. 1	151′
	No. 2	163′
	No. 3	151′
	No. 4	151′

(4) Depth of casing pipe in each well	No. 1	..
	No. 2	102′
	No. 3	65′
	No. 4	85′
(5) Yield of each well per hour	No. 1	1,500 Galls.
	No. 2	1,500 ,,
	No. 3	3,000 ,,
	No. 4	1,500 ,,
(6) Depth of water level in each before pumping	No. 1	15′
	No. 2	14′
	No. 3	18′
	No. 4	10
(7) Depth of water level while pumping	No. 1	60
	No. 2	85
	No. 3	47′
	No. 4	78′
(8) Height of discharge above the ground	No. 1	10′
	No. 2	15′
	No. 3	15′
	No. 4	15′
(9) Average submergence in each well	No. 1	60 per cent
	No. 2	50 ,,
	No. 3	70 ,,
	No. 4	50 ,,
(10) Height of the point of discharge above ground		15 ft.
(11) Total head for the centrifugal pump		150 ft.
(12) Capacity of each centrifugal pump		60 galls. per minute.

No. S. P. C. 9469-84, dated 29th November 1935.

To

The Firms dealing in Cedar Wooden Casks.

Enquiry No. 1655.

WHITE CEDAR WOODEN CASKS.

DEAR SIR–GENTLEMEN,

Please be good enough to intimate your best price and the earliest time of delivery for the material described in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specifiedt time or according to specifications will entail cancellations of the order and purchases being made ar your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the ord·t as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the righs to remove your name from the list of appr·ved firms.

The quotations should be superscribed "Quotations for White Cedar Wooden Casks" with the above enquiry number.

This enquiry will be closed on the 23rd December 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
1	Casks of 65 gallons capacity nett made of well seasoned *White cedar wood* of staves 1″ thick with $1\frac{1}{4}$″ thick planks for the lids. The casks should be strongly bound by six iron hoops of varying thickness two in the ends of $2\frac{1}{4}$″, 2 in the middle of $1\frac{3}{4}$″ the remaining two (one on each side of the middle hoops) of 2 inches	200	Mandya.	

No. S. P. C. 9661-80, *dated 2nd December* 1935.

To

The Firms dealing in Crude Oil Engines and Pumping Sets.

Enquiry No. 1656.

CRUDE OIL ENGINE AND OIL ENGINE PUMPING SET.

GENTLEMEN,

1. Please be good enough to intimate your best prices and earliest time of delivery for the following :—

Item (i).—One—Crude Oil Engine of 20 B.H.P. cold starting, capable of taking full load immediately after starting, for running mortar mills.

Item (ii)—One set—Crude Oil Engine of 7 B.H.P. cold starting directly coupled to a centrifugal pump of pulsometer type with 4″ suction and delivery required for unwatering foundations, capable of dealing with turbid water and the maximum height to which the water has to be raised will be about 20 ft. The Engine and pump should be mounted on a common bed plate and the whole plate mounted on a trolley.

2. How soon you will be able to supply the same should be clearly specified in your quotation.

3. The quotations should be for delivery f.o.r., Hassan.

4. Full details regarding efficiency of the engine and oil engine pumping set and oil consumption, etc., should be specified.

5. Prices to be quoted for equipment of German manufacture should be in reich-marks for payment out of our Sandal Oil realizations in Germany.

6. It should be distinctly understood that the acceptance by us of your quotation will be subject to the following condition.

7. Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to the specification will entail cancellation of the order and purchase being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as by way of liquidated damages.

8. The quotation should be superscribed "Quotations for Crude Oil Engines and Pumping Set required for Ramanathapur Bridge Work.' with the above enquiry number'

9. The enquiry will be closed on the 26th of December 1935.

No. S. P. C. 9681-88, *dated 2nd December* 1935.

To

The Firms dealing in Fuel.

Enquiry No. 1657.

FUEL (JUNGLE) FOR SERUM INSTITUTE.

GENTLEMEN,

Please be good enough to intimate your best price for free delivery at Serum Institute, Hebbal, Bangalore, for the material described below :—

Kaggali or Dindiga fuel, split, 3 ft. in length and 4″ in diameter .. .. .. 60 tons.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

(1) The quantity specified above is approximate and the actual requirements may be more or less.

(2) The supply will have to be made as and when indents are sent, the indents being complied with not later than a week from the date of receipt.

(3) The contract will be in force for a period of one year from the date of the order communicating acceptance of your quotation.

(4) Withdrawal from the quotation after it is accepted or failure to make supply within the specified time or according to specifications will entail cancellation of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The qotations should be superscribed "Quotations for Fuel (Jungle wood) for Serum Institute" with the above enquiry number.

This enquiry will be closed on the 20th December 1935.

Yours faithfully,

V. VEDAVYASACHARYA,

Secretary,

Stores Purchase Committee.